App. No. 09/937,942 Amdt. Dated August 8, 2003 Reply to Office Action of February 19, 2003

## **Amendments to the Abstract**

Please replace the Abstract with the following amended Abstract:

## **ABSTRACT**

A method and apparatus for the introduction to a wound under vacuum assisted closure (VAC) negative pressure therapy of a wound healing agent, generally comprises a foam pad (11) for insertion substantially into a wound site (12), and a wound drape (13) for sealing enclosure of the foam pad at the wound site. The foam pad is placed in fluid communication with a vacuum source for promotion of fluid drainage. Additionally, the foam pad is predisposed, through grafting or other techniques known to those of ordinary skill in the art, with basic fibroblast growth factor (bFGF), anti-microbial or other factors, also known to those of ordinary skill in the art, for the promotion of increased wound healing.